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2/2 029 UNCLASSIFIED PROCESSING DATE--18SEP70

CIRC ACCESSION NO--AP0108942

ABSTRACT/EXTRACT--(U) GP-0- ABSTRACT. SEROLOGICAL EXAMINATION OF SERUM SPECIMENTS FROM SOME SPECIES OF DOMESTIC AND WILD BIRDS WAS CARRIED OUT IN ORDER TO DETERMINE THE PRESENCE OF ANTIBODY FOR SOME ONCOGENIC AND INFECTIOUS AVIAN VIRUSES. WIDE PREVALENCE OF LEUKEMIA GROUP OF VIRUSES WAS ESTABLISHED IN ALL THE STRAINS AND BREEDS OF CHICKEN EXAMINED. EXAMINATION OF SERA FROM JAPANESE QUAIL FROM KHOSTA AND MAIKOP FARMS REVEALED NO ANTIBODY EITHER TO INFECTIOUS OR TO ONCOGENIC VIRUSES OF BIRDS. SURVEY OF JAPANESE QUAIL FARMS CLOSELY CONTACTING WITH CHICKEN FARMS ESTABLISHED CIRCULATION OF AGENTS FROM AVIAN LEUKEMIA GROUP.

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Veterinary Medicine

USSR

UDC 576.858.095.38:598.2

VORONIN, Ye. S., DZAGUROV, S. G., SMIRNOVA, N. Ye., MOROZOV, K. V., and YELEKOYEV, A. A., State Control Institute of Medical Biological Preparations imeni L. A. Tarasevich, Moscow

"Serological Examination of Some Species of Wild and Domestic Birds in Regard to the Spread of Infectious and Oncogenic Avian Viruses"

Moscow, Voprosy Virusologii, No 2, Mar/Apr 70, pp 213-217

Abstract: Serological examination of serum specimens from some species of domestic and wild birds was carried out in order to determine the presence of antibodies to some oncogenic and infectious avian viruses. A wide prevalence to the leukemia group of viruses was found in all strains and breeds of fowl examined. Examination of sera from Japanese quail from Khosta and Maykop farms revealed no antibodies either to infectious or to oncogenic avian viruses. Survey of Japanese quail farms in close proximity to chicken farms established the circulation of agents from the avian leukemia group.

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UDC 911.3.616.9:597.6(571.18)

KORSH, P. V., RAVDONIKAS, O. V., MAL'KOV, G. B., VORONIN, Yu. K., ZIMINA, V. Ye., KOSTYUKOV, V. P., IVANOV, V. S., FEDOROVA, T. N., YEGOROVA, L. S., RUDAKOV, V. A., CHULOVSKIY, I. K., and SHAYMAN, M. S.

"On Carrier Characteristics and Contacts With Vectors of Viral and Bacterial Infections Among Omskaya Oblast Wild Animals"

V sb. Vopr. infekts. patol. (Problems of Infection Pathology -- collection of works) Vyp. 2, Omsk, 1970, pp 75-78 (from RZh-Meditsinskaya Geografiya, No 4, Apr 71, Abstract No 4.36.51)

Translation: A table is presented of species composition of oblast wild animals and their relative population by individual landscape subzones in Omskaya oblast (64 species). Transmission of infections with natural foci was established in 27 species for the following diseases: tickborne encephalitis, Omsk hemorrhagic fever, rabies, tickborne scrub fever, Q fever, tularemia, erysipelas, toxoplasmosis, and leptospirosis.

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TITLE--ACCELERATED PHOTOMETRIC DETERMINATION OF CHROMIUM IN METALLIC TIN -U-

AUTHOR-(03)-PILIPENKO, A.T., VORONINA, A.I., NABIVANETS, B.I.

COUNTRY OF INFO--USSR

SOURCE--ZAVOD. LAB., 1970, 36, (3), 273

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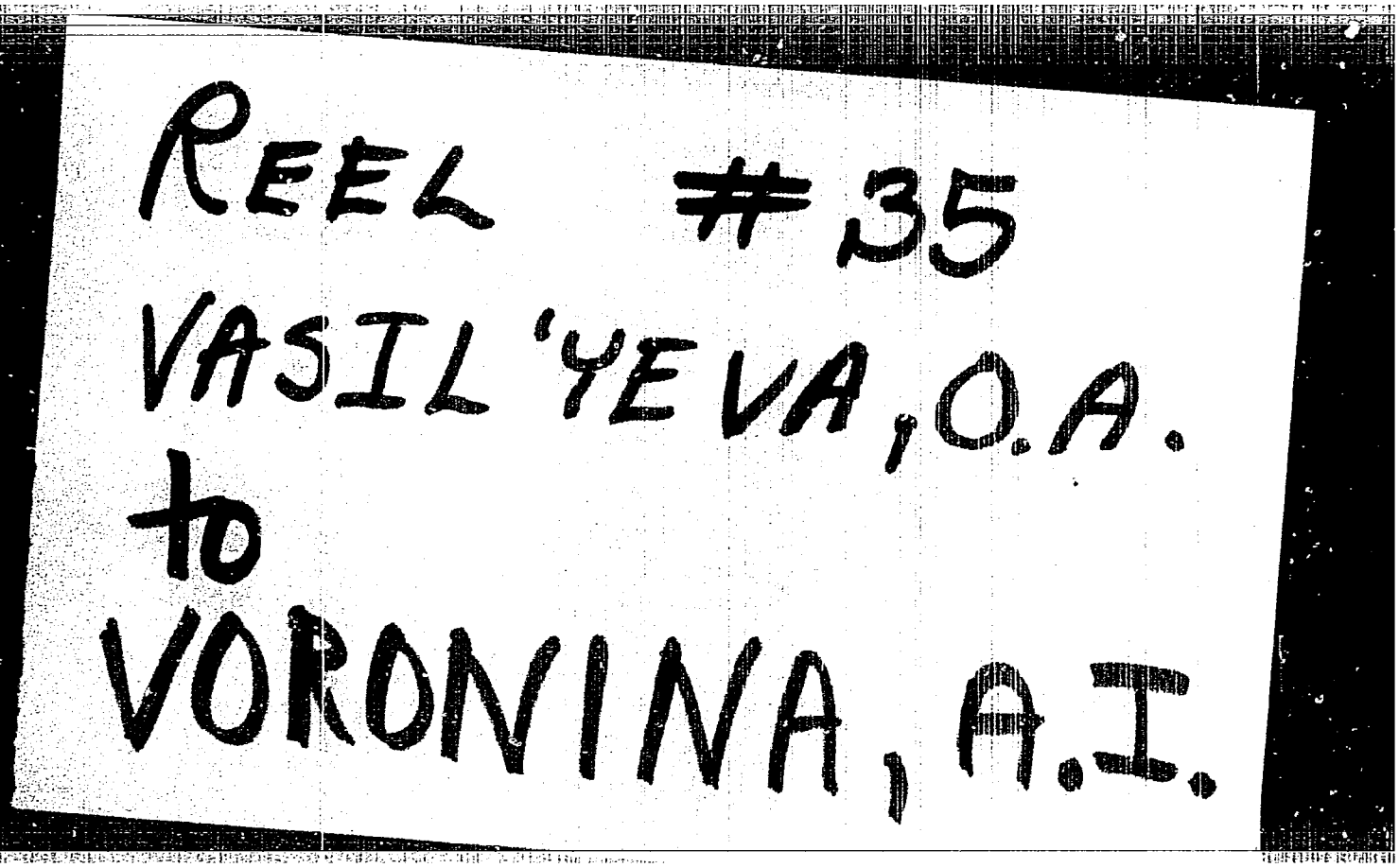

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